MiTek USA, Inc.
MiTek USA, Inc.
400 Sunrise Avenue, Suite 270
Roseville, CA 95661
Telephone 916-755-3571

Re: 1801609AA
INTRACORP KELKARI BLDG 1 MAIN FLOOR

The truss drawing(s) referenced below have been prepared by MiTek USA, Inc. under my direct supervision based on the parameters provided by Louws Truss.

Pages or sheets covered by this seal: R62618854 thru R62618854

My license renewal date for the state of Washington is May 25, 2021.

CECIL DYER
STATE OF WASHINGTON
57182
REGISTERED
PROFESSIONAL ENGINEER

June 12,2020

Dyer, Cecil

IMPORTANT NOTE: The seal on these truss component designs is a certification that the engineer named is licensed in the jurisdiction(s) identified and that the designs comply with ANSI/TPI 1. These designs are based upon parameters shown (e.g., loads, supports, dimensions, shapes and design codes), which were given to MiTek or TRENCO. Any project specific information included is for MiTek's or TRENCO's customers file reference purpose only, and was not taken into account in the preparation of these designs. MiTek or TRENCO has not independently verified the applicability of the design parameters or the designs for any particular building. Before use, the building designer should verify applicability of design parameters and properly incorporate these designs into the overall building design per ANSI/TPI 1, Chapter 2.

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Fax 916/755-3586

June 12, 2020

RE: 1801609AA

To Whom It May Concern:

Re: Strongbacks on floor trusses

I am writing, as per your request, to clarify whether floor trusses require strongbacks.

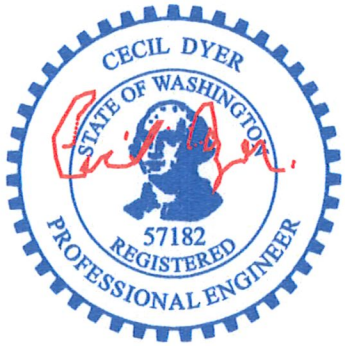
When trusses are designed per ANSI/TPI 1 code, the analysis of the trusses does not take into account any strongbacks; hence the floor trusses themselves are structurally capable of supporting the loads indicated on the design drawing without the addition of strongbacks.

It is our opinion, that barring any detected performance problem with deflection or bounce/vibration, the strongbacks are not required in the floor system.

If you have any questions, please contact me at 800-772-5351.

Sincerely,

Cecil Dyer
Design Engineer II, P.E



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